

AMENDMENTS TO THE DRAWING FIGURES

Please replace FIGURE 27 with the enclosed replacement FIGURE 27A and FIGURE 27B. Please replace FIGURE 28 with the enclosed replacement FIGURE 28A and FIGURE 28B. Annotated marked-up copies of FIGURE 27A/B and FIGURE 28A/B, showing the changes relative to the originally-filed FIGURE 27 and FIGURE 28, respectively, are also enclosed.

REMARKS

The specification has been amended to correct the priority claim that was inserted in the Examiner's amendment. Applicants note that a priority claim was also inserted as the first paragraph on page 1 of the specification, in the Preliminary Amendment filed November 30, 2001, the filing date of this application.

The priority claim as amended is now consistent with the Application Data Sheet as well as with the original priority claim inserted in the Preliminary Amendment. A Request for Supplemental Corrected Filing Receipt to similarly correct the priority data on the Filing Receipt accompanies this paper.

Figures 27 and 28 have been replaced with Figures 27A/B and 28A/B, respectively, to be consistent with the Examiner's amendment to the specification under the section heading Brief Description of the Drawings.

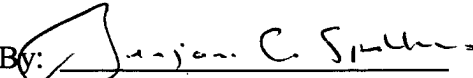
No new matter is added.

Entry of this amendment is earnestly solicited.

Please direct all correspondence in this application to Alisa A. Harbin, Esq., Chiron Corporation, Intellectual Property Dept., R440, 4560 Horton Street, Emeryville, CA 94608-2916.

Respectfully submitted,
BANNER & WITCOFF, LTD.

Date: January 10, 2006

By: 
Benjamin C. Spehlmann
Registration No. 45,649

Customer No. 22907

Effects of high concentrations of polyphosphate on SC59735 refold.

High Polyphosphate Concentration Mono-S Result

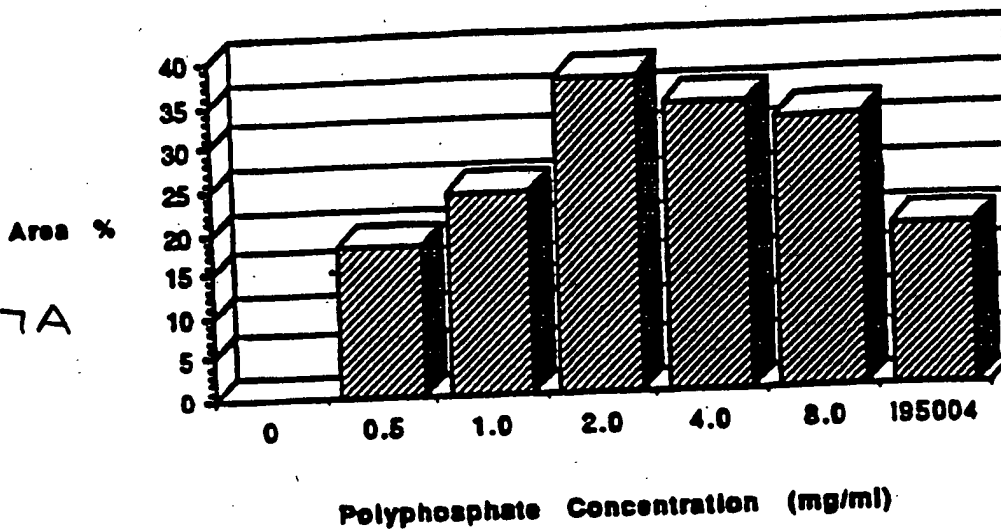


FIGURE 27A

Effects of low polyphosphate concentrations on SC-59735 refolds.

Low Polyphosphate Concentration Mono-S Result

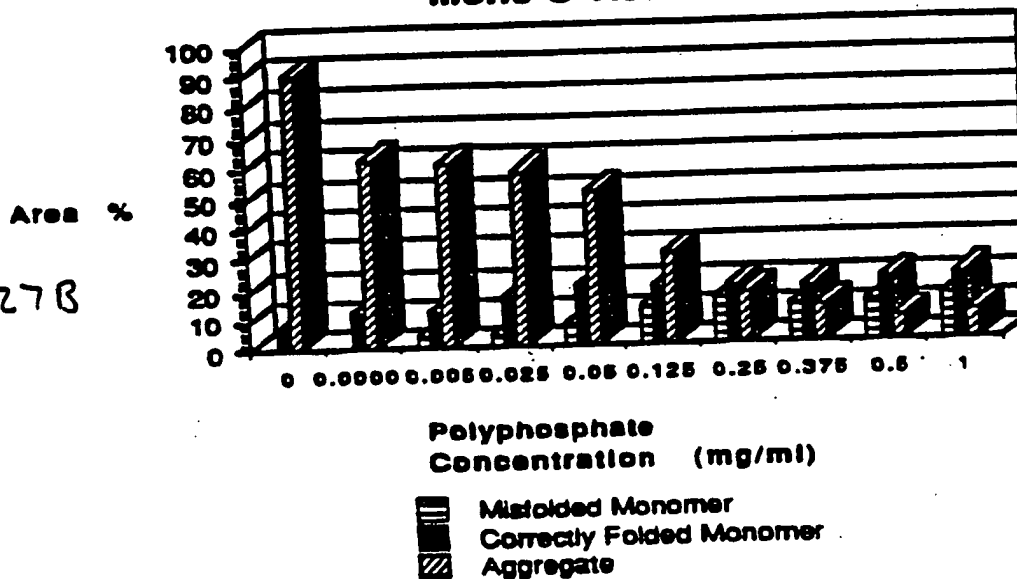
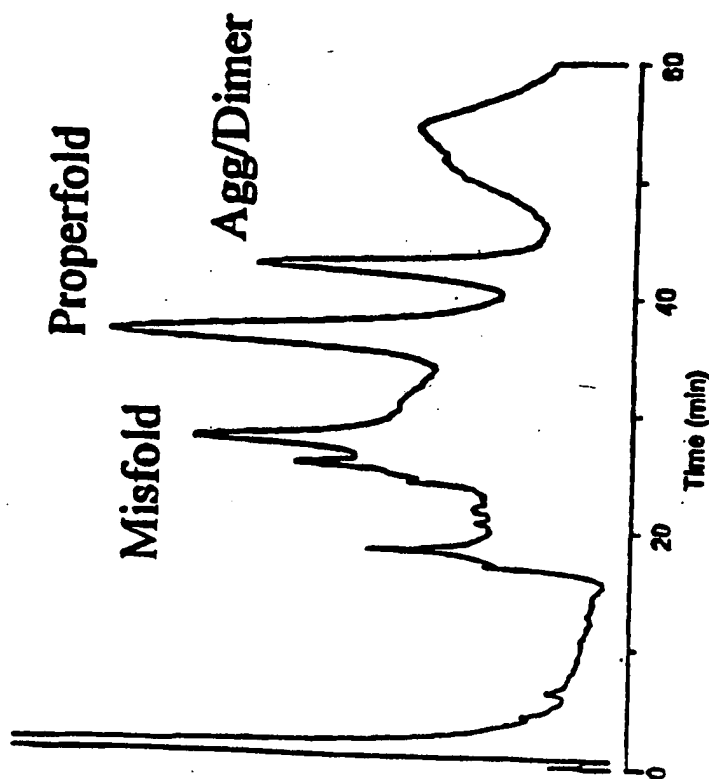


FIGURE 27B

Mono-S Analysis of Refolded TFPI

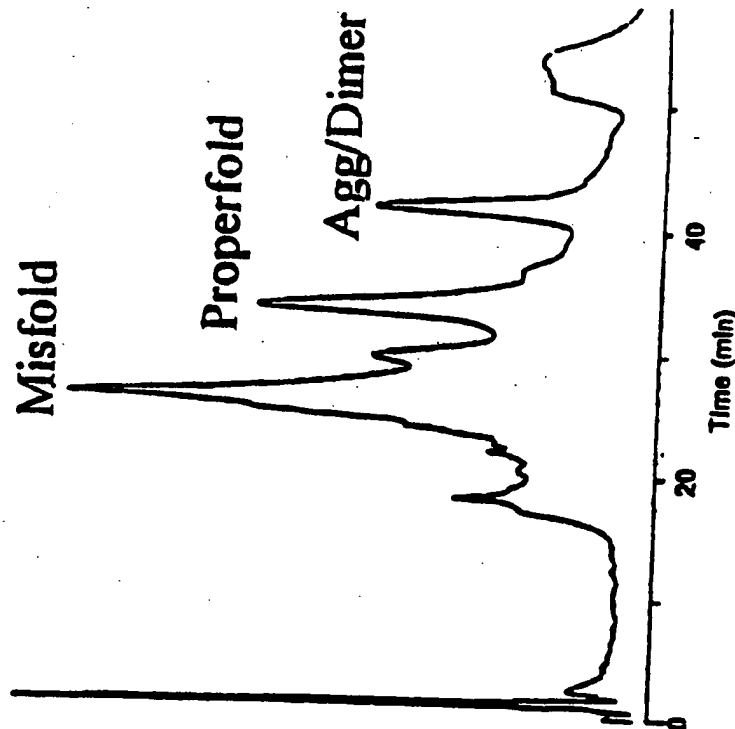
Polyphosphate Refold



Refolding Yields: 30-40%

FIGURE 28A

PEI Refold



15-20%
FIGURE 28B